

FIG. 1

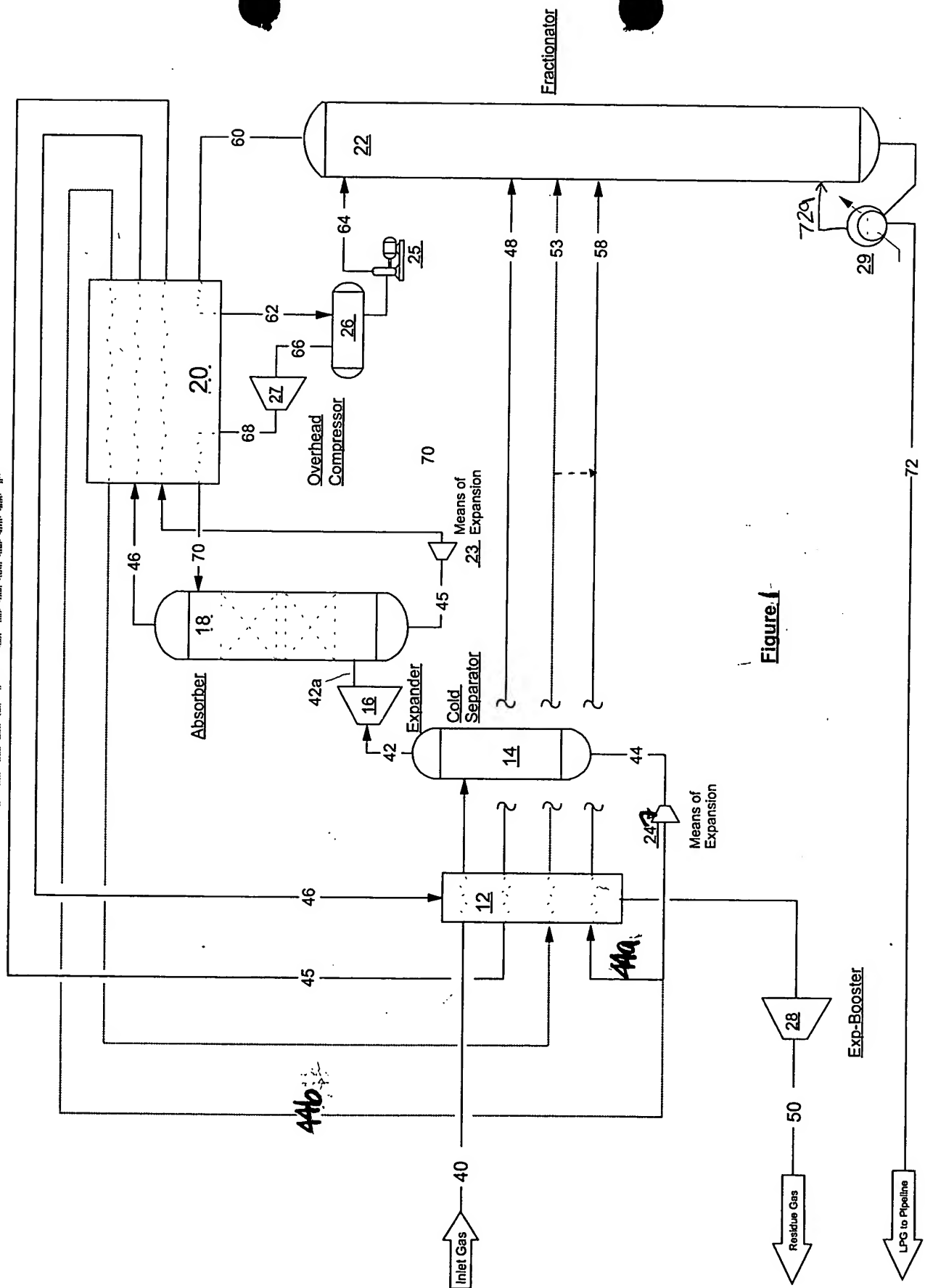


Figure 1

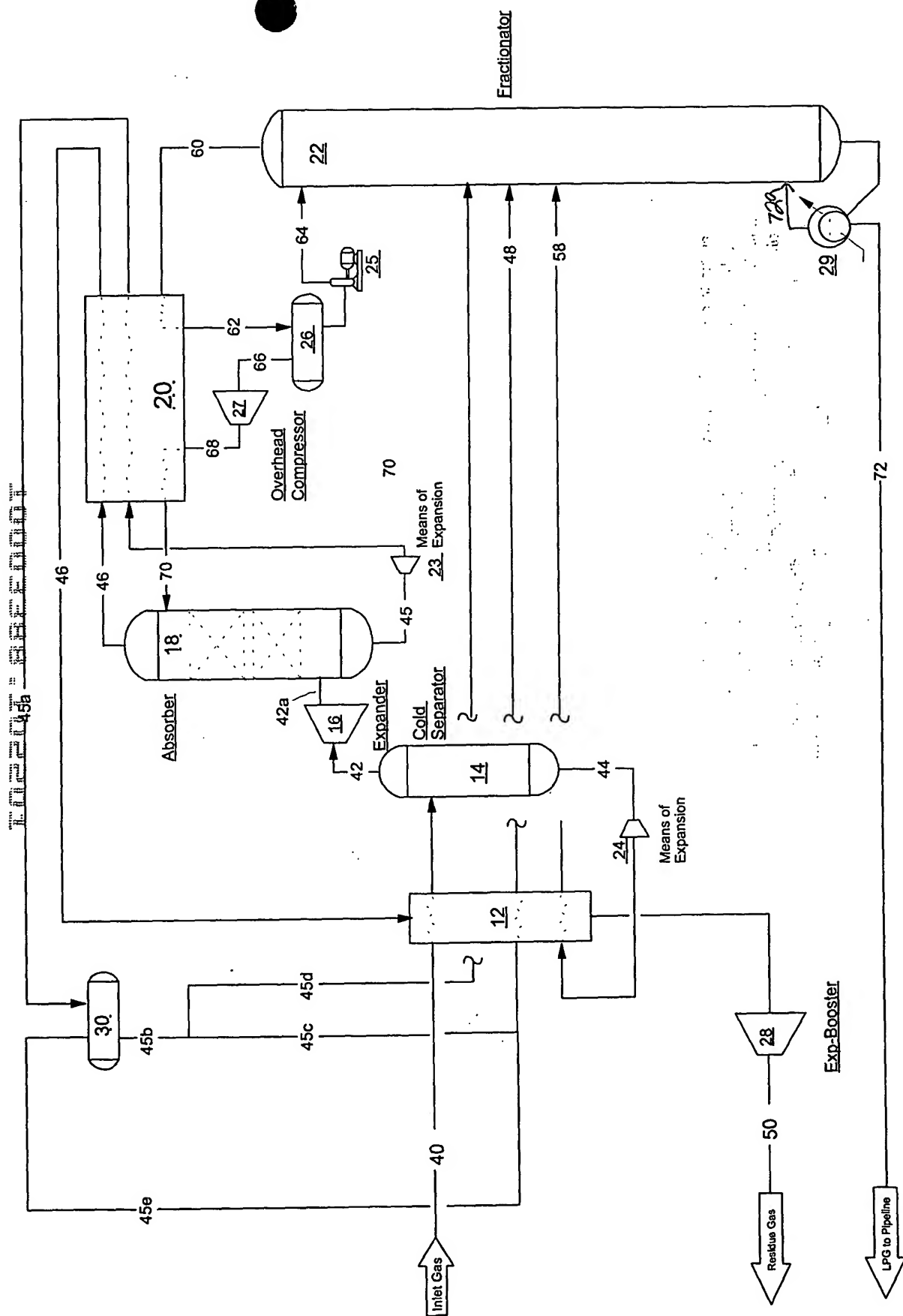


Figure 2

Figure 3

FIG. 4

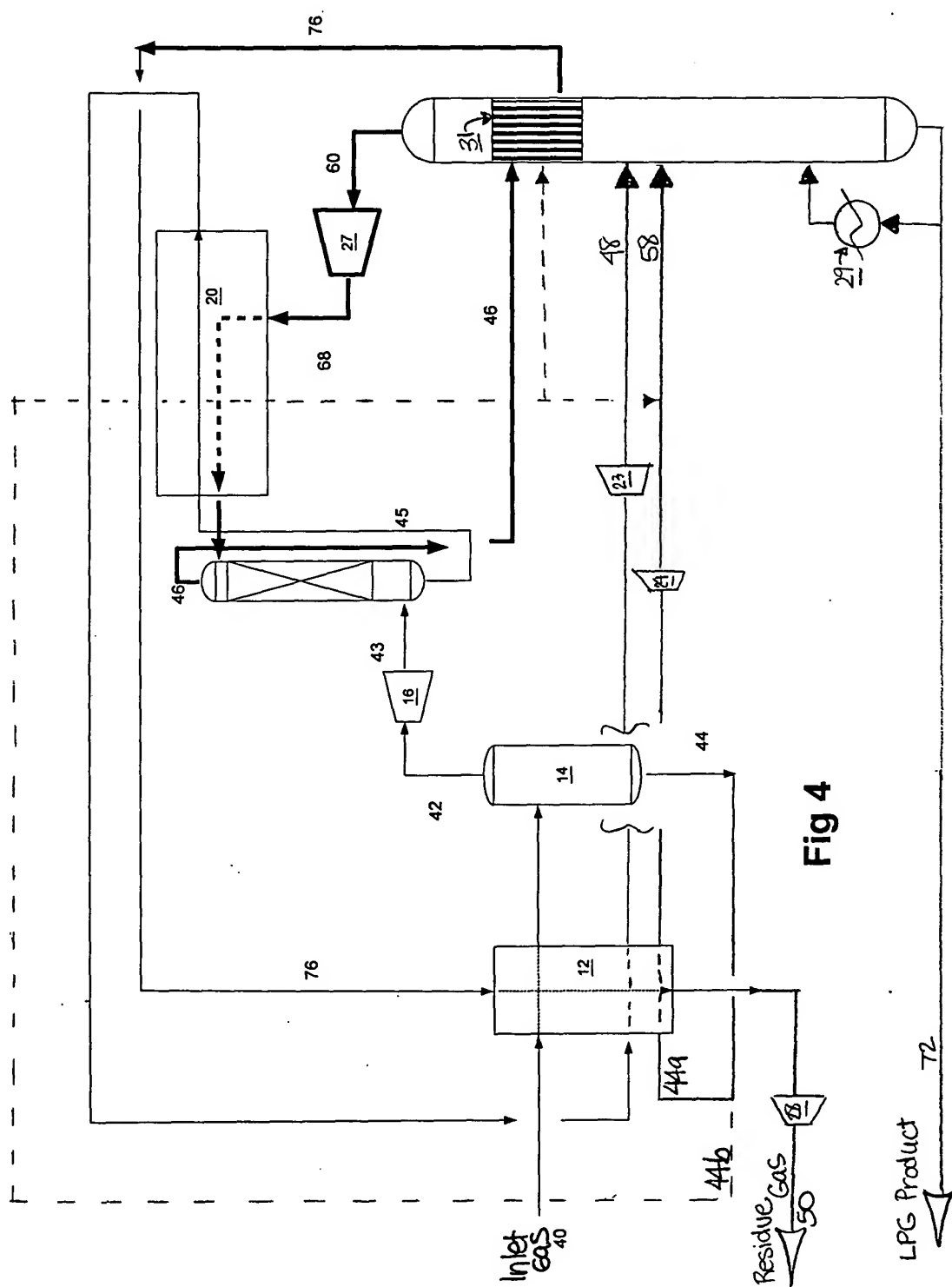


FIG. 5

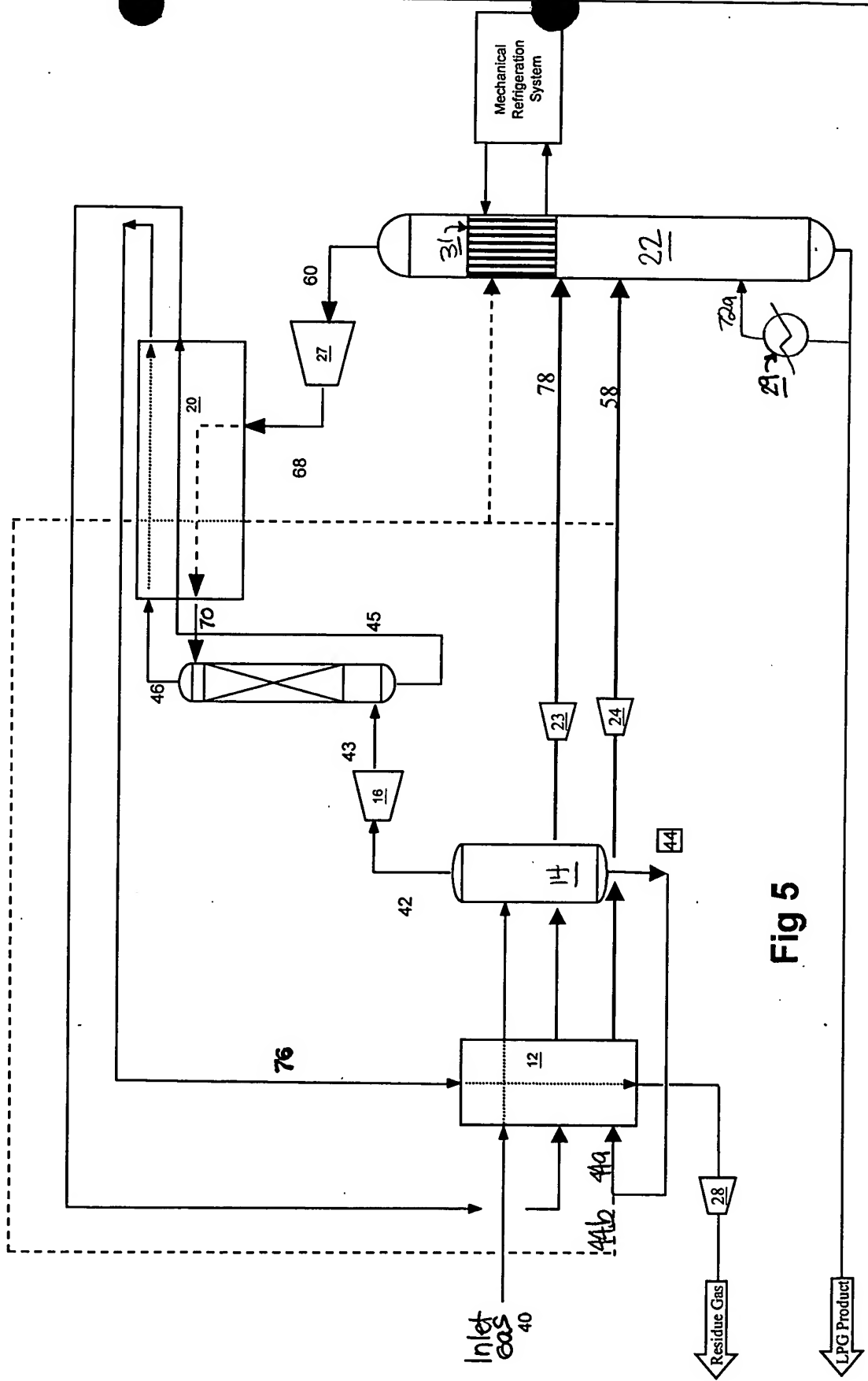
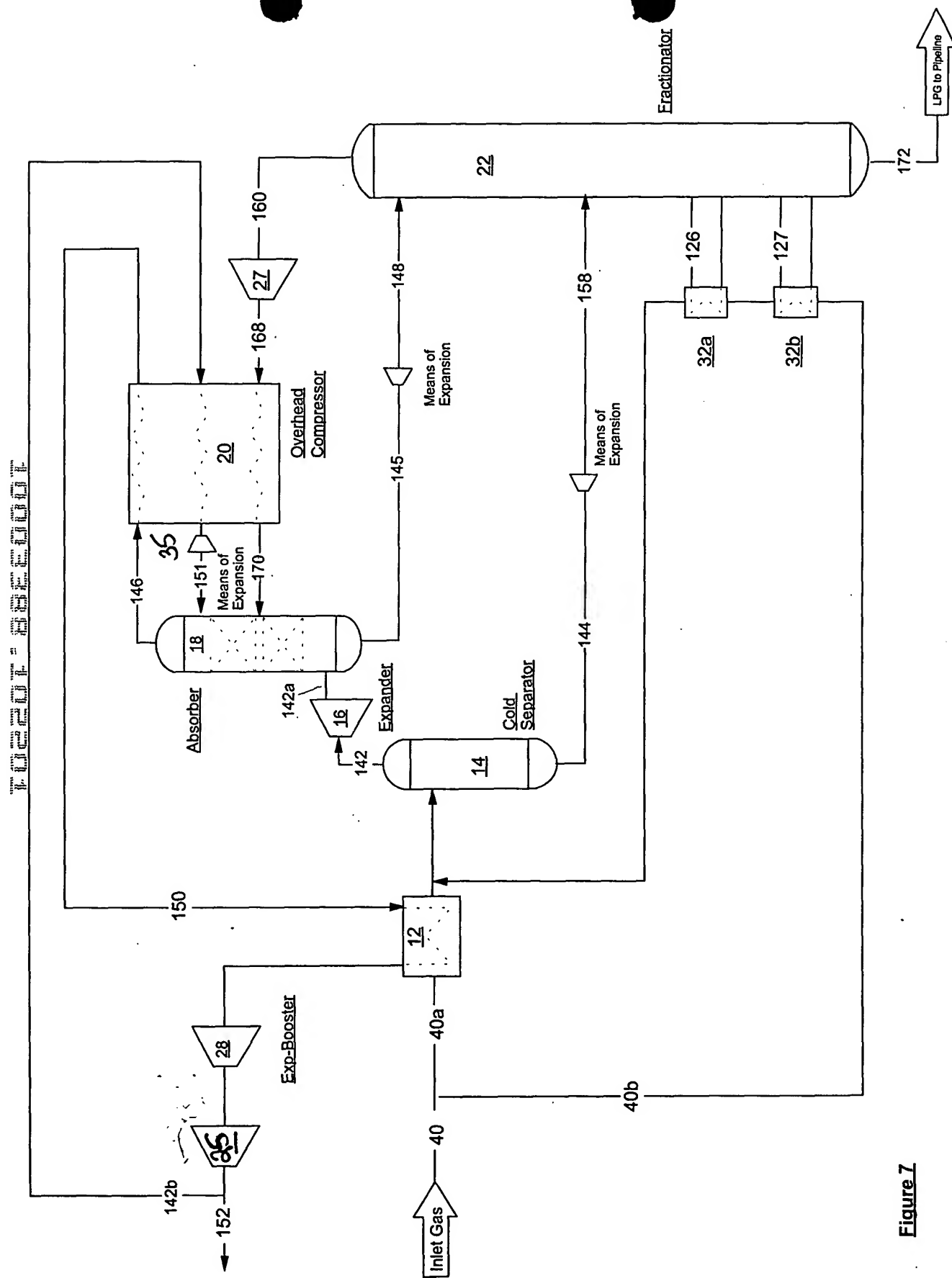
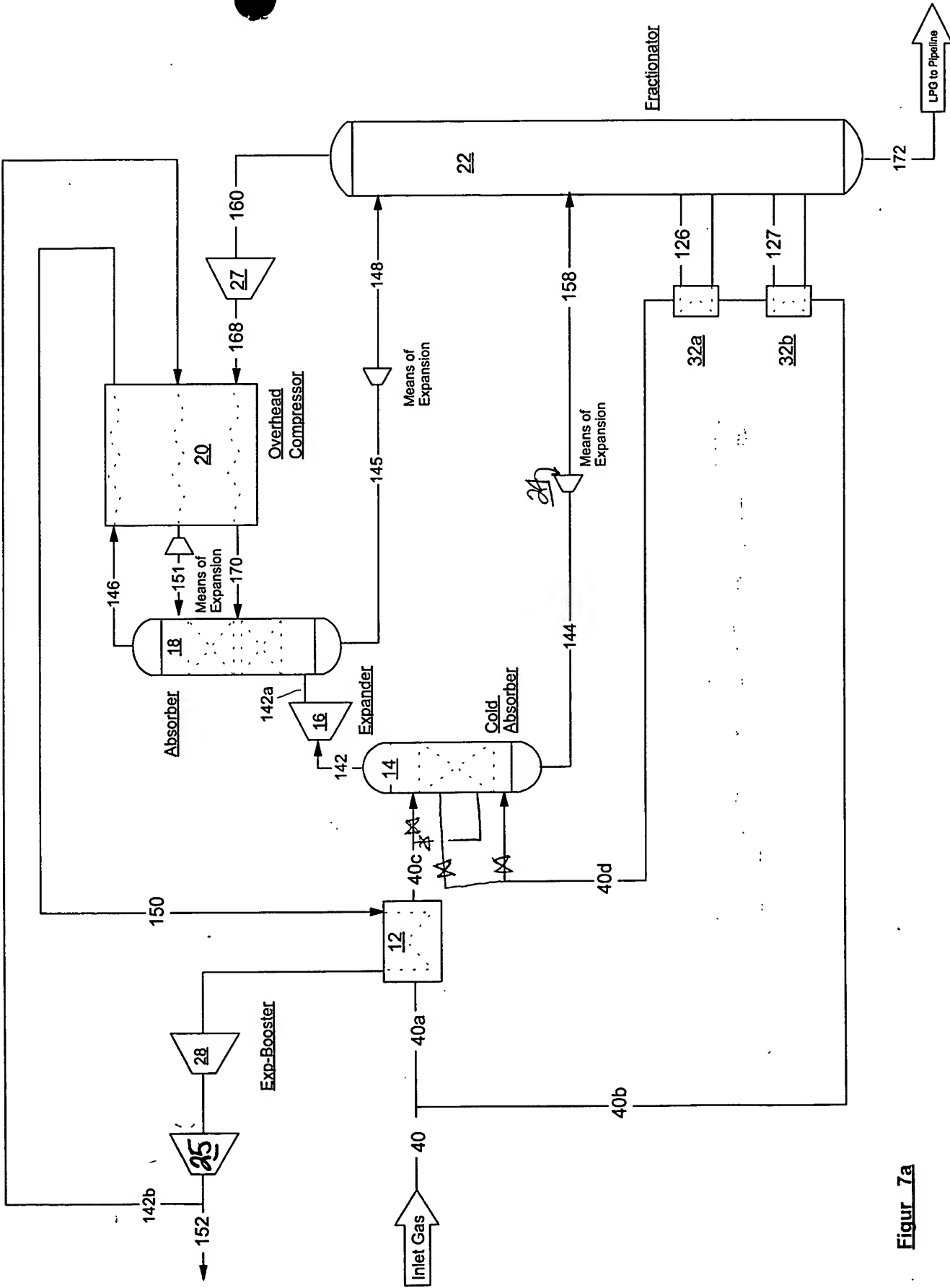


Fig 5



DATE	TIME	LOCATION	REMARKS
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1971	10:00	10000	10000
1972	10:00	10000	10000
1973	10:00	10000	10000
1974	10:00	10000	10000
1975	10:00	10000	10000
1976	10:00	10000	10000
1977	10:00	10000	10000
1978	10:00	10000	10000
1979	10:00	10000	10000
1980	10:00	10000	10000
1981	10:00	10000	10000
1982	10:00	10000	10000
1983	10:00	10000	10000
1984	10:00	10000	10000
1985	10:00	10000	10000
1986	10:00	10000	10000
1987	10:00	10000	10000
1988	10:00	10000	10000
1989	10:00	10000	10000
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1991	10:00	10000	10000
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2016	10:00	10000	10000
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2046	10:00	10000	10000
2047	10:00	10000	10000
2048	10:00	10000	10000
2049	10:00	10000	10000
2050	10:00	10000	10000</



Figur 7a

Figure 8 is a schematic diagram of a gas processing system. The process begins with 'Inlet Gas' (40) entering a separator (12). A stream (152) is directed to an 'Exp-Booster' (28), which then feeds into the separator (12) as stream 142b. Another stream (150) is sent from the separator (12) to an 'Absorber' (18). The 'Absorber' (18) contains an internal 'Means of Expansion' (151) and has a side stream (146). The bottom product of the absorber (170) is pumped by an 'Overhead Compressor' (27) to a 'Fractionator' (22) as stream 160. The top product of the fractionator (172) is sent to 'LPG to Pipeline'. The bottom product of the fractionator (158) passes through a 'Means of Expansion' to a 'Cold Separator' (14). The 'Cold Separator' (14) has a side stream (142) that goes to an 'Expander' (16), which then feeds back into the absorber (18) as stream 142a. The bottom product of the cold separator (144) passes through another 'Means of Expansion' and is fed into the fractionator (22). The fractionator (22) also has two side streams (126, 127) that are sent to units 32a and 32b, respectively.

Figure 8